## IN THE CLAIMS

- (Withdrawn) A process of recycling litter to make fertilizer, comprising:
  pasteurizing raw material comprising poultry litter;
  drying the pasteurized material;
  reducing the dried material to a powder; and
  pelleting the powder to granular and homogenized pellets.
- 2. (Withdrawn) A fertilizer produced according to the process of Claim 1.
- 3. (Withdrawn) The process of Claim 1, further comprising scrubbing the litter to reduce odor.
- 4. (Withdrawn) The process of Claim 1, wherein the litter is heated from about 180°F to 225°F during the pasteurizing stage.
- 5. (Withdrawn) The process of Claim 1, wherein the pellets are about 1 mm to 6.5 mm long.
- 6. (Withdrawn) The process of Claim 1, wherein the pellets comprise of organic matter and humus.
- 7. (Withdrawn) The process of Claim 1, further comprising entrapping odor of the litter.
- 8. (Withdrawn) The process of Claim 3, wherein scrubbing the litter produces moisture.
- 9. (Withdrawn) The process of Claim 8, wherein the moisture from scrubbing is captured and re-used in the pelleting stage.
- 10. (Currently Amended) A poultry litter fertilizer manufacturing system, comprising:

a raw material ventilation system including a scrubber for treating air by removing

odor from the air;

a dryer system for

pasteurizing raw material comprising poultry litter,

drying the pasteurized material, and

reducing the dried material to a powder, said dryer system structurally ordered in said manufacturing system so as to receive said raw material after said raw material is treated by said raw material ventilation system; and

a pelleting system for producing granular and homogenized pellets from the powder.

- 11. (Original) The system of Claim 10, wherein the air treating by the scrubber produces moisture.
- 12. (Previously Presented) The system of Claim 11, wherein said pelleting system reuses captured moisture produced by the scrubber.
- 13. (Previously Presented) The system of Claim 10, wherein the pelleting system comprises two pellet mills, each pellet mill capable of producing 10 tons of pellets per hour.
- 14. (Previously Presented) The system of Claim 10, further comprising a finish area ventilation system for cooling and storing the pellets.
- 15. (Previously Presented) The system of Claim 10, wherein the dryer system heats the raw material from about 180°F to 225°F during pasteurization.
- 16. (Previously Presented) The system of Claim 10, wherein the pellets are about 1 mm to 6.5 mm long.
- 17. (Previously Presented) The system of Claim 10, wherein the pellets comprise organic matter and humus.